DRY CONTACT INPUT RTS TRANSMITTER

DESCRIPTION

The Dry Contact to RTS Interface can be used to communicate between home automation or other third party systems and SOMFY's RTS Motors and controls. It functions as a single channel transmitter and accepts dry contact inputs. Once a direction is activated, an RTS radio command is sent to the automated window treatment.

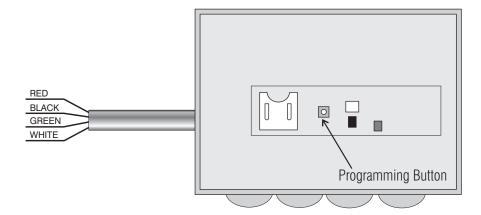
MECHANICAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Overall Dimensions: L: 6 in. W: 4 ¼ in. D: 2 ¼ in. Power: 3v Lithium battery CR2430

Typical Range (Optimal Conditions): 65 ft. Frequency: 433.42 Mhz

OPERATING INSTRUCTIONS



- 1. Place the RTS compatible motor or control in programming mode as described in the individual product operating instructions.
- 2. Press the programming button on the RTS Interface to program it in the memory of the RTS motor or control.
- 3. To activate an UP command, a momentary contact (relay) closure is required between the WHITE and GREEN wires.
- **4.** To activate a DOWN command, a contact closure is required between the BLACK and GREEN wires.
- **5.** To activate a STOP command or Intermediate Position, a contact closure is required between the RED and GREEN wires.

ORDERING INFORMATION

Description	Part Number	Old Part Number
Dry Contact RTS Interface	1810493	6300454
3v Spare Battery	9012091	5670013